Topic	Dataset Name	Description	Data Type	Temporal	Are there any use or access restrictions	Source Agency	Source Contact If Known	Overall Data Confidence Rating	Comments on Data Quality Evaluation (DQE)
Aquatic	Lake Habitat and Fish Surveys on Interior Alaska Wildlife Refuges, 1984- 1986	135 lakes were sampled for habitat and fish species in six NWRs, three of which are in the YKL study area: Koyukuk, Innoko, and Nowitna. The location of the lakes is provided in maps along with water quality, habitat,	Vector	Current	No	USFWS	Bill Carter or David Daum at Fairbanks PWS Office, bill_carter@fws.gov or david_daum@fws.gov		Data has not been requested yet. Once data is received, a data quality evaluation will be performed.
Aquatic	A fisheries inventory of waters in the Lake Clark National Monument area	and fish species found in each take. 27 lakes and 13 rivers were inventoried for fish in 1978-79. Maps and information on species found area provided in the report. Data might be available upon request or could be digitized based on maps in the report.	Vector	Current	No	ADF&G			Data has not been requested yet. Once data are received, a data quality evaluation can be performed.
Aquatic	Migration timing and seasonal distribution of broad whitefish, humpback whitefish, and least cisco from Whitefish Lake and the Kuskolewim River, Alaska, 2004 and 2005	60 humpback whitefish were tagged at whitefish lake and migrations were monitored. Suspected spawning habitats were identified in the Holitna, Swift, and Big rivers.	Vector	Current	No	USFWS	Ken Harper, Kenai USFWS Office, ken_harper@fws.gov		Data has not been requested yet. Once data are received, a data quality evaluation will be performed.
Aquatic	Fish Surveys in the Honhosa River, North Fork Huslia River, and Billy Hawk Creek, Koyukuk National Wildlife Refuge, Alaska, 1993	Fish species found on the Koyukuk refuge are documented. Data could be requested from USFWS or digitized based on maps in the report.		Current	No	USFWS			Data has not been requested yet. Once data are received, a data quality evaluation can be performed.
Aquatic	Spawning Locations, Seasonal Distribution, and Migratory Timing of Kuskokwim River Sheefish Using Radiotelemetry, 2007-2011	Lisa Stuby has offered to provide excel datasheets from her telemetry work that detail spawning locations, summer feeding locations, and upstream distribution of sheefish in the Kuskokwim.	Vector	Current	No	Alaska Department of Fish and Game (ADF&G)	ADF&G Biologist Lisa Stuby, lisa:stuby@alaska.gov, (907) 459-7202		Data have not been received yet so cannot perform data quality review.
Aquatic	A Radiotelemetry Investigation of the Spawning Origins of Innoko River Inconnu (sheefish) National Hydrography Dataset Waterbodies	Need to request latitude/longitude information for spawning areas found from telemetry work performed by John Burr and Randy Brown. Other option is to digitize from maps in report.		Current	No No	ADF&G USGS	ADF&G John Burr, John burr@alaska.gov, (907) 459-7220 or USFWS Randy Brown, randy. j. brown@fws.gov, (907) 456-7295		Data has not been requested yet. Data quality review will be performed once data has been received. Timeliness: The NHD is based on digitating of USGS 1:53,360 topo maps for
Aquatic		The National Hydrography Dataset (MHD) is a feature-based database that interconnects and uniquely identifies the stream segments or reaches that make up the nation's surface water drainage system.		Current	No			нуп	Alaska, most of which were created decades ago. Some lake systems mave have changed since that time.
Aquatic	National Hydrography Dataset Flowlines	The National Hydrography Dataset (NHD) is a feature-based database that interconnects and uniquely identifies the stream segments or reaches that make up the nation's surface water drainage system.	Vector	Current	No	usgs		Very High	Timeliness: The NHD is based on digitizing of USGS 1:63,360 topo maps for Alaska, most of which were created decades ago. Some river systems mave have changed since that time.
Aquatic	ADF&G Alaska Freshwater Fish Inventory Points	This dataset contains survey locations from the Alaska Freshwater Fish Inventory Database (AFFID). The AFFID houses freshwater fish (both anadromous and resident) occurrence data compiled from a variety of sources, but mostly from ADF&G field work.	Vector	Current	No	Alaska Department of Fish and Game (ADF&G)	ADF&G GIS Analyst Skip Repetto, skip.repetto@alaska.gov, (907) 267-2331	High	Completeness: very few surveys have been included in this database, thus information is limited to the few watersheds where surveys have been completed. Timeliness: data is based on single site visits.
Aquatic	ADF&G Anadromous Waters Catalog: Species and Life Stages	This dataset has the same coverage as the Anadromous Waters Catalog, except that it has additional attribute fields identifying species and life stages for individual stream segments.		Current	No	Alaska Department of Fish and Game (ADF&G)	ADF&G GIS Analyst Skip Repetto, skip.repetto@alaska.gov, (907) 267-2331	High	Completeness: ADF8.G states that the AWC probably only contains "50% of the streams actually used by anadromous fish in the State based on thorough surveys of a few drainages.
Climate	Historical Day of Freeze 771 m CRU TS 3.0 / 3.1	Downscaled historical decadal means of annual day of freeze for each decade from 1910-2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 771x771m spatial resolution in Alaka. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Day of Thew 771 m CRU TS 3.0 / 3.1	Downscaled historical decadal means of annual day of thaw for each decade from 1910-2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 771x771 m spatial resolution in Alaska. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&O activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski⊕alaska.edu)	High	
Climate	Historical Length of Growing Season 771 m CRU TS 3.0 / 3.1	Downscaled historical decadal means of annual length of growing season (days) for each decade from 1910-2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 771x771 m resolution. Each file represents a decadal mean of an annual	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Annual Mean Temperatures 771 m CRU TS 3.0 / 3.1	mean calculated from mean monthly data Downscaled historical decadal means of annual mean temps (C) for each decade from 1910-2006(CRU TS 3.0) or 2009(CRU TS 3.1) at 771x771 m	Raster	Historic	R&D activities must contact SNAP directly. Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Uncorted License.	SNAP	Tom Kurkowski (takurkowski @alaska.edu)	High	
Climate		spatial resolution in Alaska. Each file represents a decadal mean of an annual mean calculated from mean monthly data. Downscaled historical decadal means of annual total potential	Danter	Waterla	Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	CHAIR	Tom Kurkowski (takurkowski@alaska.edu)	III-de	
cimate	Historical Decadal Averages of Annual Total Potential Evapotranspiration 2 km CRU TS 3.0	Downscaled historical decadal means of annual total potential evapotranspiration (mm) for each decade from 1910-2006 at 2x2 kilometer spatial resolution in Alaska. Each file represents a decadal mean of an annual total calculated from monthly totals.	nditt	SLOPIC	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAline 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	and the same of th	TOWN NORTH (LAKELI KOWSKI) SESSE (CO.)	- Niger	
Climate	Historical Decadal Averages of Monthly Mean Temperatures 771 m CRU TS 3.0 / 3.1	Downscaled historical decadal means of monthly mean temperatures (C) for each month of every decade from 1910-2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 771x771 m spatial resolution in Alaska. Each file represents a	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Monthly Total Potential Evapotranspiration 2 km CRU TS 3.0	mean monthly mean in a given decade. Downscaled historical decadal means of monthly total potential evapotranspiration (mm) for each month of every decade from 1910-2006	Raster	Historic	R&D activities must contact SNAP directly. Yes, all information provided by the SNAP is licensed under a Creative	SNAP	Tom Kurkowski (takurkowski⊕alaska.edu)	High	
		at 2x2 kilometer spatial resolution in Alaska. Each file represents a mean monthly total in a given decade.			Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&O activities must contact SNAP directly.				
Climate	Historical Decadal Averages of Seasonal Mean Temperatures 771 m CRU TS $3.0/3.1$	Downscaled historical decadal means of seasonal mean temperatures (Celsius) for each season of every decade from 1910-2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 771x771 m spatial resolution in Alaska. Each file represents a seasonal mean in a given decade.	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAline 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Seasonal Total Potential Evapotranspiration 2km CRUTS 3.0	Downscaled historical decadal means of seasonal total potential evapotranspiration (mm) for each season of every docade from 1910-2006 at 242 klometer spatial resolution in Alaska. Each file represents a mean seasonal total in a given decade.	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAliles 3.0 Ungorted License. Parties interested in commercialistation opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical MonthlyTemperature 771 m CRU TS 3.0 / 3.1 / 3.1.01	Downscaled historical monthly mean temperatures (Celcius) for each month of every year from Jan 1901 - Dec 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1) at 721727 in spatial resolution in Alada. Each file represents a single month in a given year.	Raster	Historic	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAliles 3.0 Unported License. Parties interested in commercialisation opportunities and/or collaborative R&D activibies must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Monthly Total Potential Evapotranspiration 2 km CRU TS 3.0	Downscaled historical monthly total potential evaportranspiration (mm) for each month of every year from January 1901 - December 2006 at 2x2 kilometer spatial resolution in Alaska. Each file represents a single month in a given year.	Raster	Historic	Yes, all information provided by the SNAP is Icensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Monthly Temperature 771 m CMIP3 / AR4	Downscaled projections (B1, A1B and A2 scenarios) of monthly mean temperatures (Celsius) for each month of every year from Jan 2001 - Dec 2200 at 7713773 m spatial resolution in Alaska. Each file represents a single month in a given year.	Raster		Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAliles 3.0 Unported License. Parties interested in commercialistation opportunities and/or collaborative R&O activibies must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Day of Freeze 771 m AR4	Downscaled projections decadal means of annual of day of freeze for each decade from 2010-2100 at 771x771 m spatial resolution in Alaska. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster		Yes, all information provided by the SNAP is licensed under a Creative Common Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Day of Thaw 771 m AR4	Downscaled projections decadal means of annual of day of thaw for each decade from 2010-2100 at 771x71 m spatial resolution in Alaska. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAliles 3.0 Unported License. Parties interested in commercialistation opportunities and/or collaborative R&O activibies must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Length of Growing Season 771 m AR4	Downscaled projections of decadal means of annual length of growing season (days) for each decade from 2010-2100 at 771x771 m spatial resolution in Alaska. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlise 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&IO activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Annual Mean Temperatures 771m AR4	Downscaled projections of decadal means of annual mean temperatures (in degrees Celsius) for each decade from 2010-2100 at 771x771 m spatial resolution in Alacka. Each file represents a decadal mean of an annual mean calculated from mean monthly data.	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Annual Total Potential Evapotranspiration 2 km AR4	Downscaled projections of decadal means of annual total potential evapotranspiration (mm) for each decade from 2010-2099 at 2x2 km	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Monthly Mean Temperatures 771 AR4	spatial resolution in Alaska. Each file represents a decadal mean of an annual total calculated from monthly totals. Downscaled projections of decadal means of monthly mean temperatures	Raster	Long-Term	Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly. Yes, all information provided by the SNAP is licensed under a Creative	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
		(in degrees Celsius) for each month of every decade from 2010 - 2100 at 771x771 m spatial resolution in Alaska. Each file represents a mean monthly mean in a given decade.			Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.				
Climate	Projected Decadal Averages of Monthly Total Potential Evapotranspiration 2 km AR4	Downscaled projections of decadal means of monthly total potential evapetranspiration (millimeters) for each month of every decade from 2010 2099 at 2x2 km spatial resolution in Alaska. Each file represents a mean monthly total in a given decade.	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Seasonal Mean Temperatures 771m A84	Downscaled projections of decadal means of seasonal mean temperatures (in degrees Celsius) for each season of every decade from 2010 - 2100 at 771x771 m spatial resolution in Alaska. Each file represents a seasonal	Raster	Long-Term	Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Seasonal Total Potential Evapotranspiration 2 km AR4	mean in a given decade. Downscaled projections of decadal means of seasonal total potential evapotranspiration (mm) for each decade from 2010-2099 at 2x2 km	Raster	Long-Term	R&D activities must contact SNAP directly. Yes, all information provided by the SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlile 3.0 Uncorted License.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate		spatial resolution in Alaska. Each file represents a mean seasonal total in a given decade. Downcroled polections of monthly total extential expertence ratios in	Put-		Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	CNAD	Tom Kurkouarki (tribudos anti W	Ulek	
Climate	Projected Monthly Potential Evapotranspiration 2 km CMIP3 / AR4	Downscaled projections of monthly total potential evapotranspiration (in millimeters) for each month of every year from Ian 2001 - Dec 2099 at 2x2 km spatial resolution in Alaska. Each file represents a single month in a given year.	Raster		Yes, all information provided by the SNAP is Licensed under a Creative Commons Attribution-NonCommercial-ShareAiles 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Day of Freeze or Thaw 2 KM CMIPS/ARS	Estimated Julian days of freeze and thaw (dof, dot) are calculated by assuming a linear change in temperature between consecutive months. Mean monthly temperatures are used to represent daily temperature on the 15th day of each month.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Common Attribution-NonCommercial ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative RRD activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Historical Day of Freeze or Thaw 771 m CMIPS/ARS	Estimated Julian days of freeze and thaw (dof, dot) are calculated by assuming a linear change in temperature between consecutive months. Mean monthly temperatures are used to represent daily temperature on the 15th day of each month.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Common Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/oper- collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Projected Day of Freeze of Thaw 771 m CMIPS/ARS (2006-2100)	Estimated Julian days of freeze and thaw (dof, dot) are calculated by assuming a linear change in temperature between consecutive months. Mean monthly temperatures are used to represent daily temperature on the 15th day of each month.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Common Attribution-NenCommercial ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/oper collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Projected Day of Freeze or Thaw 2 KM CMIPS/ARS	Estimated Julian days of freeze and thaw (dof, dot) are calculated by assuming a linear change in temperature between consecutive months. Mean monthly temperatures are used to represent daily temperature on the 15th day of each month.	Raster	Long-Term	Yes, all Information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialisation opportunities and/or collaborative 88.0 activities must contact SNAP directly.	SNAP	Tomn Kurkowski	High	
Climate	Historical (1850-2005) monthly temperature data CMIPS/ARS	Historical (1850-2005) monthly average temperature 5 ARS GCMs that perform best across Alaska and the Arctic, downscaled to 771m via the delta method.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Common Attribution-Neof.Commercial-ShareAlike 3.0 Unported License. Parties interested in commercial-alization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Torm Kurkowski	High	
Climate	Historical (1850-2005) Monthly Precipitation 2 KM CMIPS/ARS	Historical (1850-2005) Monthly Precipitation 2 KM CMIPS/ARS downscaled using the delta method.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D	i SNAP	Tom Kurkowski	High	
Climate	Historical Monthly Precipitation 771m CRU TS 3.1/3.1.01	Historical (1901–2009) monthly total precipitation from CRU TS 3.1.01 climate data, downscaled to 771m via the delta method.	Raster	Historic	activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Common Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
					interested in commercialization opportunities and/or collaborative R&D activities, they must contact SNAP.				

Climate	Historical Decadal Averages of Annual Total Precipitation 771 m CRU TS 3.0 1910-1999	Historical (1910–1999) derived precipitation products from CRUTS 3.0 climate data, downscaled to 771m via the delta method.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&D activities, they must contact SNAP.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Monthly Total Precipitation 771 m CRU TS 3.0	Historical (1910–1999) derived precipitation products from CRUTS 3.0 climate data, downscaled to 771m via the delta method.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&D	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Seasonal Total Precipitation 771 m CRU TS 3.0 1910-1999	Historical (1910–1999) derived precipitation products from CRUTS 3.0 climate data, downscaled to 771m via the delta method.	Raster	Historic	activities, they must contact SNAP. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommoncal-ShareAlisa 3.0 Unported License. It parties are interested in commercialization opportunities and/open collaborative RRD	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Annual Total Precipitation 2km CRUTS3.1.01	Includes downscaled historical estimates of decadal means of annual total	Raster	Historic	activities, they must contact SNAP. Yes. information provided by SNAP is licensed under a Creative Commons	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	1910-2009 Historical Decadal Averages of Monthly Total Precipitation 2km	precipitation (in milimeters) for each decade from 1910 - 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 2x2 kilometer spatial resolution. Includes downscaled historical estimates of decadal means of monthly total	Raster	Historic	Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D architeise must contact SNAP directly. Yes, all information provided by the SNAP is licensed under a Creative	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	CRUTS3.1.01 1910-2009 Historical Decadal Averages of Seasonal Total Precipitation 2km	precipitation (in milimeters) for each month of every decade from 1910 - 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 2x2 kilometer spatial resolution. Includes downscaled historical estimates of decadal means of seasonal total	Raster	Historic	Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercial-schio opportunities and collaborative 88.0 must contact SNAP directly. Yes, information provided by SNAP is licensed under a Creative Commons	SNAP	Tom Kurkowski (takurkowski⊕alaska.edu)	High	
Climate	CRUTS3.1.01 1910-2009 Projected Decadal Averages of Annual Total Precipitation 771m AR4 2001-	precipitation (in millimeters) or each season of every decade from 1910 - 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 2x2 kilometer spatial resolution. Includes downscaled projections of decadal means of annual total	Raster	Long-Term	Attribution-NonCommercial-ShareAlike 3.0 Unported License, Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commons Artibution-NonCommercial-ShareAlike 3.0 Unported License. If parties are	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
	2100	precipitation (in milimeters) for each decade from 2001-2100 at 771x771 m spatial resolution. Each file represents a decadal mean of an annual total calculated from monthly totals.			Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&O activities, they must contact SNAP.				
Climate	Projected Decadal Averages of Annual Total Precipitation 2km AR4 2001- 2100	Includes downscraled projections of decadal means of annual total precipitation (in milimeters) for each decade from 2010 - 2100 (see exceptions below) at 2x2 kilometer spatial resolution.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialisation opportunities and/or collaborative R&O activities, they must contact SNAP.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Monthly Total Precipitation 771m CMIP3/AB4	includes downscaled projections of decadal means of monthly total precipitation (in milimeters) for each month of every decade from 2010- 2100 at 771x771 m spatial resolution.	Raster		Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialisation opportunities and/or collaborative R&D activities, they must contact SNAP.		Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Seasonal Total Precipitation 771m AB4 2001 2100	includes downscaled projections of decadal means of seasonal total precipitation (in millimeters) for each season of every decade from 2001- 2100 at 773x7 meter spatial resolution. Each file represents a mean seasonal total in a given decade.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialisation opportunities and/or collaborative R&D activities, they must contact SNAP.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Decadal Averages of Seasonal Total Precipitation 2km AR4 2001- 2100	includes downscaled projections of decadal means of seasonal total precipitation (in millimeters) for each season of every decade from 2010- 2100.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialisation opportunities and/or collaborative R&D activities, they must contact SNAP.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Monthly Precipitation 771 m CMIP3/AR4 2001-2100	Includes downscaled projections of monthly total precip for each month of every year from January 2001 - December 2100 at 771x771 meter spatial resolution.	Raster	Long-Term	extratuse, timy intext cornect sensor. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&D activities, they must contact SNAP.	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected Monthly Total Precipitation 2km AR4 2001-2100	Includes downscaled projections of monthly total precipitation (in milmeters) for each month of every year from January 2001-December	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Projected (2005-2100) Monthly Temperature 2 KM CMIPS/ARS	2100 at 2x2 kilometer spatial resolution. Each file represents a single month in a given year. Projected (2006-2100) Monthly Temperature 2 KM CMIPS/ARS data	Raster	Long-Term	interested in commercialization opportunities and/or collaborative R&D activities, they must contact SNAP. Yes, all information provided by SNAP is licensed under a Creative Commons.	SNAP	Tom Kurkowski	High	
		downscaled using the delta method.			Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.				
Climate	Projected Monthly Precipitation 771 m CMIPS/ARS 2006-2100	Projected monthly total precipitation from 5 AR4 GCMs that perform best across Alaska and the Arctic, downscaled to 771m via the delta method. A 5 Model Average is also included.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlilas 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Projected Alaska Climate-Biome Shift 2 KM (2001-2099)	Projected shifts in statewide climate-biomes (cliomes) based on climate projections derived from the RandomForests model.	Raster	Long-Term	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/open collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Historical Length of Growing Season (1850-2005) 2KM CMIPS/ARS	The length of growing season (logs) refers to the number of days between the days of freeze and thaw.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Historical Length of Growing Season 771 m CMIPS/ARS (1850-2005)	The length of growing season (logs) refers to the number of days between the days of freeze and thaw.	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or	SNAP	Tom Kurkowski	High	
Climate	Projected Length of Growing Season 2 KM CMIPS/ARS (2006-2100)	The length of growing season (logs) refers to the number of days between the days of freeze and thaw.	Raster	Long-Term	collaborative R&D activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-Sharevillae 3.0 ulpopreted License. Parties interested in commercialization opportunities and/or	SNAP	Tom Kurkowski	High	
Climate	Projected Length of Growing Season 771 m CMIPS/ARS (2006-2100)	The length of growing season (logs) refers to the number of days between the days of freeze and thaw.	Raster	Long-Term	collaborative R&O activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial ShareAlixe 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&O activities must contact SNAP directly.	SNAP	Tom Kurkowski	High	
Climate	Historical Decadal Averages Of Monthly Snow-day Fraction 771m CRUTS3.1 1910-2009	These snow-day fraction estimates were produced by applying equations relating decadal average monthly temperature to snow-day fraction to downscaled locadal average monthly temperature.	Raster	Historic		SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Alaska Projected Decadal Averages of Monthly Snow-day Fraction 771 m CMIP3/AR4	downstated decada average monthly temperature. These snow-day fraction estimates were produced by applying equations relating decadal average monthly temperature to snow-day fraction to downstated decadal average monthly temperature.	Raster	Long-Term	interested in commercialization analysis collaborative was activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Common Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&D	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Decadal Averages of Annual Total Precipitation 2 km CRU TS 3.0	This set of files includes down scaled historical estimates of decadal means of annual total precipitation (in milimeters) for each decade from 1910 -	Raster	Historic	activities, they must contact SNAP. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommerical-ShareAlike 3.0 Unported License. Parties	SNAP	Tom Kurkowski (takurkowski⊜alaska.edu)	High	
Climate	Historical decadal averages of Monthly Total Precipitation 2 km CRU TS 3.0	2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 2×2 killometer spatial resolution. This set of files includes downscaled historical estimates of decadal means of monthly total precipitation (in milimeters) for each month of every	Raster	Historic	interested in commercialization and /or collaborative R&D activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate		of monthly total precipitation (in missingers) for each month of every decade from 1910-2006 at a 2x2 km spatial resolution. This set of files includes downscaled historical estimates of decadal means			Attribution-Neols Commercia-snareAsies 3.0 Uniported License. Parties interested in commercialisation opportunities and/or collaborative R&D activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commens.		Tom Kurkowski (takurkowski@alaska.edu)		
Cimate	Historical Decadal Averages of Seasonal Total Precipitation 2km CRUTS3.0 1910-2009	This set of their includes downscared instruction estimates of decadal means of seasonal total precipitation (in millimeters) for each season of every decade from 1910 - 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 2x2 kilometer spatial resolution.	Raster	Historic	Yes, an information provided by SNAP is incensed under a creative commons. Attribution-NonCommerical-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&O activities must contact SNAP directly.	SNAP	Tom Kurkowski (takurkowskig alaska.edu)	High	
Climate	Historical Monthly Total Precipitation 2km CRUTS 3.1.01 1901-2009	This set of files includes downscaled historical estimates of monthly total precipitation (in milimeters) for each month of every year from January 1901 - December 2006 (CRU TS 3.0) or 2009 (CRU TS 3.1.01) at 242	Raster	Historic	Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialization opportunities and/or collaborative R&D	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Monthly Total Precipitation 2km CRU TS 3.0 1901-2009	kilometer spatial resolution.	Raster	Historic	activities must contact SNAP directly. Yes: all information provided by SNAP is licensed under a Creative Commons	SNAP	Tom Kurkowski (takurkowski@alaska.edu)	High	
Climate	Historical Monthly Total Precipitation 771m CRU TS 3.0	This set of files includes downscaled historical estimates or morning total precipitation (imilimaters) for each month of every year from January 1901 - December 2006. This set of files includes downscaled historical estimates of monthly total	Raster	Historic	Attribution-NonCommercial-ShareAlike 3.0 Unported License. If parties are interested in commercialization opportunities and/or collaborative R&D activities, they must contact ShAP. Yes, all information provided by ShAP is licensed under a Creative Commons	CNAD	Tom Kurkowski (takurkowski@alaska.edu)	High	
		This set of this incluses downscared nistorical estimates or monthly total precipitation firm illimiters) for each month of every year from January 1901-December 2006.			Yes, an information provised by NAMP, is identified under a Creative Commonic Attribution-NonCommercial-ShareAlike 3.0 Unparted License. If parties are interested in commercialization opportunities and/or collaborative R&D activities, they must contact SNAP.	-	Committee on the state of the s		
Ecosystem Fire	Protected Areas Database Historical ALFRESCO Outputs (1901-2005)	All protected areas for the U.S. defined using Gap Analysis Program criteria 1km resolution, annual outputs of historical (1901-2005) data. hybridder include use three uses the burned teen for creatily.	Vector Raster	Historic	No Yes, all information provided by SNAP is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties	USGS SNAP	Tom Kurkowski	Very High	
Fire	Projected (2006-2100) ALFRESCO outputs	Variables include veg type, veg age, burned area, fire severity. 1km resolution, annual outputs of projected data (3 RCPs, 2006-2100)	Raster	Long-Term	interested in commercialization opportunities and/or collaborative R&D activities must contact SNAP directly. Yes, all information provided by SNAP is licensed under a Creative Commons	SNAP	Tom Kurkowski	High	
		variables include veg type, veg age, burned area, fire severity			Attribution-NonCommercial-ShareAlike 3.0 Unported License. Parties interested in commercialisation opportunities and/or collaborative R&D activities must contact SNAP directly.				
Invasives Socioeconomics	AKEPIC - Alaska Exotic Plants Information Clearinghouse AK Dept of Environmental Conservation: Contaminated Sites with Mercury	AKNHP maintains an updated georeferenced non-native plant data for the state. Roughly 100,000 collection points for 150 or so species, including all the potentially relevant species in the REA. ADEC Contaminated Sites Program (CSP) manages the cleanup of	unknown	historic	No	Various Alaska Department of		High	
		contaminated soil and groundwater in Alaska. This list contains mercury contaminated sites within the CSP Database. It includes Active sites as well as those with Cleanup Complete or Cleanup Complete - Institutional Controls status.				Environmental Conservation, Alaska Department of Health and Social Services.			
		and Mark.				Arctic Monitoring and Assessment Program,			
						National Oceanic and Atmospheric Administration			
Socioeconomics	Department of Labor and Worldorce Development, Research and Analysis: Alaska Local and Regional Information: Industries	Department of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of different datasets. This particular dataset provides data about the	table	current & historic	No	U.S. Department of Labor		High	
Socioeconomics	Department of Labor and Worldorce Development, Research and Analysis: Alaska Local and Regional Information: 2010 Census	industries that employ the most local labor specific to an Alaska community. Department of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of	table	current &	No	U.S. Department of Labor		High	
Socioeconomics	Department of Labor and Worldorce Development, Research and Analysis:	different datasets: This particular dataset provides data about the 2010 Census Data demographic profile of Alaska communities Department of Labor's Research and Analysis section created the Alaska	table	current &	No	U.S. Department of Labor		High	
	Alaska Local and Regional Information: Unemployment rate	Local and Regional Information (ALARI) database as a profile generator of different datasets. This particular dataset provides data about the unemployment rate in Alaska communities.		historic					
Socioeconomics	Department of Labor and Workforce Development, Research and Analysis: Alaska Local and Regional Information: Tax	Deparment of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of different datasets. This particular dataset provides data about various forms of tax revenue for Alaskan communities.	table	current & historic	No	U.S. Department of Labor		High	
	l				I.	l		1	

Socioeconomics	Department of Labor and Worldorce Development, Research and Analysis: Alaska Local and Resignal Information: Worker characteristics	Deparment of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of	table	current & historic	No	U.S. Department of Labor		High	
	PARTIES COLOR INC. INC. INC. COLOR COLOR COLOR INC.	different datasets. This particular dataset provides data about worker characteristics of a community. It includes a breakdown of the working		THAI OF IL					
		population by age, sex, number employed, wage, and number of residents.							
Socioeconomics	Department of Labor and Worldorce Development, Research and Analysis: Alaska Local and Regional Information: Population Estimates	Department of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of	table	current &	No	U.S. Department of Labor		High	
	Alaska Local and Regional Information: Population Estimates	different datasets. This particular dataset provides descriptive data about		historic					
		the unemployment rate in Alaska communities							
Socioeconomics	Department of Labor and Workforce Development, Research and Analysis: Alaska Local and Regional Information: Occupations	Deparment of Labor's Research and Analysis section created the Alaska Local and Regional Information (ALARI) database as a profile generator of	table	current & historic	No	U.S. Department of Labor		High	
		different datasets. This particular dataset provides descriptive data about the unemployment rate in Alaska communities							
Socioeconomics	Alaska Resource Data File, U.S. Geological Survey	description of mines, prospects, and mineral occurrences	table	current &	No	Alaska Resource Data File		High	
				historic		from U.S. Geological Survey			
Socioeconomics	Alaska Resource Data File, U.S. Geological Survey	descriptions of mines, prospects, and mineral occurrences	table	current & historic	No	Alaska Resource Data File from U.S. Geological Survey		High	
Socioeconomics	USGS: Alaska Infrastrucute	historic trails in the state, including the Iditarod trails	raster		No.	Alaska State Geo-Spatial Data			
	American Community Census 2011: Net In-Migration	-				Clearinghouse		High	
Socioeconomics	,	In depth profile of change in population net of estimated births and deaths as a percent of population		historic	No			High	
Socioeconomics	American Community Census 2011: Age and Sex	In depth profile of various age and sex variables for communities in the state. Variables include age reported by sex and child dependancy ratios	table	current & historic	No			High	
Socioeconomics	American Community Census 2011: Education Profile	In depth profile of various economic variables for communitites in the state	table	current &	No			High	
	, , , , , , , , , , , , , , , , , , , ,	Variables include employment status, median earnings, employment breakdown, insurance and other benefits received, percent living below		historic					
		poverty line, and per capita income							
Socioeconomics	American Community Census 2011: Economic Profile	In depth profile of various education variables for communitites in the state. Variables include educational attainment by age and by sex	table	current & historic	No			High	
Socioeconomics	AK General Land Status		<u> </u>			Alaska Bureau of Land			
Socioeconomics	AK General Land Status	Land ownership and status records used to create this coverage are extracted from two major sources: Bureau of Land Management (BLM) and	raster	current	No	Management		High	
		the State of Alaska Department of Natural Resources (ADNR). This coverage uses data extracted from BLM's records, stored in Alaska Land Information				Alaska Department of Natural			
		System (ALIS) on July 2, 2012; and ADNR's land records stored in the Land Administration System (LAS) on July 12, 2012.				Resources			
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Infrastructure,	locations of natural gas lines in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Natural Gas Lines Alaska Energy Authority Renewable Energy Atlas of Alaska: Infrastructure,	locations of transmission lines in the state	raster	current	No.	Alaska Energy Authority		High	
Socioeconomics	Electric Transmission Lines Alaska Energy Authority Renewable Energy Atlas of Alaska: Solar	monthly breakdown of quantity of solar exposure areas in the state receive	raster	current	No.	Alaska Energy Authority		High	
Socioeconomics			raster		No.				
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Hydroelectric, Existing Alaska: Energy Authority Renewable Energy Atlas of Alaska: Energy Alaska: Energy Authority Renewable Energy Atlas of Alaska: Energy	point locations of existing hydroelectric facilities			No.	Alaska Energy Authority		High	
sucineconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Energy Infrastructure	point locations of energy infrastructure. Variables include utility type, megawatts (MWh) of oil, gas, coal, hyro, wind, biodiesel, and geothermal.	raster	near-term	No	Alaska Energy Authority		High	
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Geothermal,	point locations of hotsprings in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Hotsprings Alaska Energy Authority Renewable Energy Atlas of Alaska: Biomass, Fish	point locations of known fish processing plants in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Processors Alaska Energy Authority Renewable Energy Atlas of Alaska: Biomass,	point locations of known landfills in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Landfills Alaska Energy Authority Renewable Energy Atlas of Alaska: Biomass,	point locations of known sawmills in the state	raster		No.	Alaska Energy Authority		High	
	Alaska Energy Authority Renewable Energy Atlas of Alaska: Biomass, Sawmills. Alaska Energy Authority Renewable Energy Atlas of Alaska: Hydroelectric,	point locations of anown sawmits in the state point locations of potential areas for hydoelectric facilities				Alaska Energy Authority Alaska Energy Authority		-	
Socioeconomics	Potential		raster		No.			High	
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Geothermal, Thermal Areas	point locations of thermal areas in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Geothermal, Volcano	point locations of volacnoes in the state	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Energy Development Regions	regions in the state that have been classified as possible regions for future energy development	raster	near-term	No	Alaska Energy Authority		High	
Socioeconomics	Alaska Energy Authority Renewable Energy Atlas of Alaska: Renewable Energy Fund Sites	site locations of renewable energy plants, variables include grant amount and project name	raster	current	No	Alaska Energy Authority		High	
Socioeconomics	USGS: Alaska Infrastructure 1: 63,362	Statewide roads were selected from the USGS 1:2.000.000 Digital Line	raster	current	No	Alaska State Geo-Spatial Data		High	
		Graphs (DLGs) database with the following arc attributes for MIN: 5020 Primary 4028 Secondary (all weather, hard surface) 5031 Light Duty (all				Clearinghouse			
		weather, improved) 5041 Unimproved (fair or dry weather) 5051 Proposed 5062 Ferry Auto							
Socioeconomics	Area Cost Differential Studies, McDowell Group	table of numbers for the cost of living differentials of the communities in the YKL area; numbers computed relative to cost of living in Anchorage	table	current & historic	No			High	
Socioeconomics	AK Hair Mercury Biomonitoring Program	The Statewide Hair Mercury Biomonitoring Program was started to obtain	unknown	historic	No	Alaska Department of		High	
						Environmental Conservation,			
		in Alaska. In high doses, mercury can have subtle harmful effects on the neurodevelopment of an unborn fetus. The Alaska Hair Mercury Biomonitoring Program focuses on all women of childbearing age, ages 15-				Alaska Department of Health and Social Services.			
		45 years.							
						Arctic Monitoring and Assessment Program,			
						National Oceanic and			
						Atmospheric Administration			
Socioeconomics	USGS: Environment Geochemistry of Mercury Mines in AK	The U.S. Geological Survey (USGS), in cooperation with the U.S. Bureau of Mines, U.S. Fish and Wildife Service, and Calista Corporation (an Alaska	unknown	historic	No	Alaska Department of Environmental Conservation,		High	
		native corporation), is investigating potential environmental contamination around naturally occurring, mercury-rich mineral deposits in Alaska.				Alaska Department of Health			
		around naturally occurring, mercury-nch mineral deposits in Alaska.				and Social Services,			
						Arctic Monitoring and			
						Assessment Program,			
						National Oceanic and Atmospheric Administration			
	USGS: Alaska Infrastructure 1: 63.361				No.				
Socioeconomics	USGS: Alaska Infrastructure 1: 63,361	This data depicts telephone line locations in Alaska as digitized primarily from 1:24,000, 1:63,360, and 1:250,000 USGS quadrangles.	raster	current	No	Alaska State Geo-Spatial Data Clearinghouse		High	
Socioeconomics	USGS: Alaska Infrastructure 1: 63,360	This data depicts trail locations in Alaska as digitized primarily from	raster	current	No	Alaska State Geo-Spatial Data		High	
Socioeconomics	FAA Alaska Airports and Runways 1995	1:24,000, 1:63,360, and 1:250,000 USGS guadrangles. This information was received from the FAA in Febuary 1995. This	raster	historic	No.	Clearinghouse Alaska State Geo-Spatial Data		High	
						Clearinghouse			
Socioeconomics	TIGER/Line Shapefile, 2010, 2010 state, Alaska, 2010 Census Place State-	information was processed in SAS to create points for the airports and lines				Clearinghouse			
		for the runways. TIGER/ Line Files are shapefiles and related database files (.dbf) that are an	raster	current	No	U.S. Census		High	
Socioeconomics	based	for the runways. TRIGER Line Files are shapefiles and related database files (.dbf) that are an extract of selected geographic and cartographic information from the U.S. Census Bureau's MAF/TRIGER database. This data provides geospatial	raster	current	No	_		High	
	based TIGER/Line Shapefile, 2010, 2010 state, Alaska, 2010 Census Place State-	for the runways. TIGERY (in Files are shapeflies and related database files (.dbf) that are an extract of selected geographic and cartographic information from the U.S. Census Bureau's MAET TIGER database. This data provides geospatial locations of boroushis in Alaska. TIGERY Line Files are shapeflies and related database files (.dbf) that are an			No No	_		High High	
Sociolicinos	based TIGER/Line Shapefile, 2010, 2010 state, Alaska, 2010 Census Place State- based	for the runways. TIGER/ Line Files are shapefiles and related database files (.dbf) that are an extract of selected geographic and cartographic information from the U.S. Census Bureau's MAF/TIGER database. This data provides geospatial locations of borounts in Alaxies.				U.S. Census			
Soils	based	for the runways. TIGERY Line Files are shapeffiles and related database files (.dbf) that are an extract of selected geographic and cartographic information from the U.S. Cenous Bureau's MAFT TIGER database. This data provides geograpical locations of boroushin in Alaksa. TIGERY Line Files are shapeffiles and related database files (.dbf) that are an extract of selected seperapical related database files (.dbf).		current		U.S. Census U.S. Census	Tom Kurtowski	High	
	based	No the commence. THIS (I) are first as we shapefilles and related database files (.dbf) that ser are instruct of selected geographic and contemporable information from the U.S. Concord Burners/MAP (1705 databases. This calculate) provides geographic locations of between the MAP (1705 databases. This calculate) provides geographic locations of between the MAP (1705 databases) the locations of between the major parts and consequently an extend databases files (.dbf) that see an extend of extending people and contemporable information from the U.S. Control of places in the Association of pla	raster	current	No Yes, all information provided by SNAP is licensed under a Creative Common. Attribution-NonCommercial ShaveAlkia is O Unported License. Parties	U.S. Census U.S. Census	Tom Kurkowski		
	based	So the newwork. THERE I was a the subspection and related database files (dish) that are an extract of selected geographic and cantegraphic information from the U.S. SIGHT User Files are subspection of the season of the sea	raster	current	No Yes, all Information provided by SNAP is licensed under a Creative Commons.	U.S. Census U.S. Census	Tom Kurkowski	High	
	based Historical (1850-2005) Permafrost variables (ARS, 5 top models, 5 model aug)	for the numbers. Text the numbers of related database files (add that are an Intelligence for the numbers of t	raster	current Historic	No Yee, all information provided by SNAP is licensed under a Creative Commons Attribution-NotCommercial ShareAlkia 3 D Usported License. Purfesi electricated in commercialization popularities analytic electricated in commercialization popularities and pro- dictionative May Developed in some critical LAMP defect provided to the commercial LAMP defect provided to the	U.S. Census U.S. Census	Tom Kurkowski Tom Kurkowski	High	
Soils	based Historical (1850-2005) Permafrost variables (ARS, 5 top models, 5 model aug)	for the numbers. Text the numbers of related database files (.dbf) that are on Text (.dbf) that are on the number of the number	raster Raster	current Historic	No Tex., all information provided by NASA in insensed under a Descript Common. National work Commenced absorbed in 20 to granted course. Prefers Interested in commenciation opportunities in 20 to granted interest. Tex., all information provided by SNASA is licensed under a Creative Common. Tex., all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common.	U.S. Census U.S. Census		High	
Soils Soils	based Historical (1850-2005) Permafrost variables (ARS, 5 top modell; 5 model Projected permafrost variables (2006-2100) ARS, 5 top modell; 5 model average	for the number. Intelligence of the control of the	raster Raster Raster	current Historic Long-Term	No. Information provided by SNAP is licensed under a Creative Commons Attribution how Commercial ShareAlles 3 D Upprint at Lorenz Fertres Combined and State Alles and Commercial ShareAlles and Commons Alles and Commercial ShareAlles and Commons Texture and Commons	U.S. Census U.S. Census SNAP		High High	
Soils	based Historical (1850-2005) Permafrost variables (ARS, 5 top models, 5 model aug)	for the numbers. Text the numbers of related database files (.dbf) that are on Text (.dbf) that are on the number of the number	raster Raster	current Historic	No Tex., all information provided by NASA in insensed under a Descript Common. National work Commenced absorbed in 20 to granted course. Prefers Interested in commenciation opportunities in 20 to granted interest. Tex., all information provided by SNASA is licensed under a Creative Common. Tex., all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common.	U.S. Census U.S. Census		High	
Soils Soils	based Historical (1850-2005) Permafrost variables (ARS, 5 top modell; 5 model Projected permafrost variables (2006-2100) ARS, 5 top modell; 5 model average	for the number. The Till Live Take on shapeffiles and released database files (_dbf) that also as Till Till Live Take on shapeffiles and released database files (_dbf) that also as Till Live Till	raster Raster Raster	current Historic Long-Term current &	No Tex., all information provided by NASA in insensed under a Descript Common. National work Commenced absorbed in 20 to granted course. Prefers Interested in commenciation opportunities in 20 to granted interest. Tex., all information provided by SNASA is licensed under a Creative Common. Tex., all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common. Text. all information provided by SNASA is licensed under a Creative Common.	U.S. Census U.S. Census SNAP SNAP Aladia Department of Fish and Game		High High	
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Sols Sols	hated Hetorical 11850-2055) Permafrinit variables (AMS, 5 stop models, 5 model region) **Projected permafrinit variables (2005-2100) AMS, 5 stop models, 5 model variables (2005-2100) AMS, 5 stop models, 5 stop variables (2005-2100) AMS, 5 stop variables	Sec the conveye. Thirdly live in Face was shappelites and related distallates files (. diff) that are on Tallifull; live in Face was shappelites and related distallates files (. diff) that are on Tallifull; live in Face was shappelites and related distallates files (. diff) that are on Tallifull; live in Face was shappelited and related to the Control of the Cont	Raster Raster Lable Lable Lable Lable Lable Lable Raster Rapport Rapport Rapport Raster Raster	Current & Historic Current & Nationic Current Machinery Current Current Machinery Current Machinery Current Machinery Machin	No. Tex., all information provided by SNAP is listened under a Creative Commons related to the commercial common and the common and the commercial comme	U.S. Census U.S. Census U.S. Census U.S. Census SNAP Alacka Department of Fish and Game commercial fishabitis Entry Commission Alacka Department of Fish and Game Commercial Fisharies Entry Commercial Fisharies Alacka Game Analysis BLM BLM BLM BLM BLM BLM BLM BL	Ton Kurkowski Metania Smith Metania Smith Morania Sappi Broca Sappi Tracey Getthurett	High High High High	at 1:100,000 cale or more. Thematic accuracy: Gap distribution models way in accuracy, classification factors was calculated for all models.
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Terrestrial	Gap analysis final distribution model for the Trumpeter Swan	Gap distribution models represent the areas where species are predicted to	Racter	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models very in accuracy, classification
remestrial		occur based on habitat associations. Models have a 60 meter resolution		Near-term	NO		Tracky dottnardt		success was calculated for all models.
Terrestrial	Gap analysis final distribution model for the American beaver.	Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution and are delimited by Gap species ranges.	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for Caribou.	Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution and are delimited by Gap species ranges.	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for the dusky shrew.	Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution and are delimited by Gap species ranges.	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for moose.	Gap distribution models represent the areas where species are predicted to prove based on habitat associations. Models have a 60 meter resolution		Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for muskox.	and are delimited by Gap species ranges. Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for the nearctic brown lemming.	and are delimited by Gap species ranges. Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for the northern red-backed vole.	and are delimited by Gao species ranses. Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Gap analysis final distribution model for the gray wolf.	and are delimited by Gap species ranges. Gap distribution models represent the areas where species are predicted to occur based on habitat associations. Models have a 60 meter resolution	Raster	Near-Term	No	Alaska Gap Analysis Project	Tracey Gotthardt		Thematic accuracy- Gap distribution models vary in accuracy, classification success was calculated for all models.
Terrestrial	Geology Map of the lower Yukon River	and are delimited by Gap species ranges. Geologic map of the lower Yukon River region. AK.	Polygon			usgs			
Terrestrial	LANDFIRE Reference Vegetation Data	Geodetic man of with older in soun never variety of Georeterenced & labelled samples of vegetation gathered by Landfrer to use at training data for their mapping & modeling efforts. Each sample is labelled with an ecological system. Includes species composition & cover, structural variables, some disturbance information, and calculated fuels data. Environmental data (ellev, aspect, slope, soils, etc.) are not included.	Point			LANDFIRE			
Terrestrial	Chameric Occurrence (I/O) data for fine filter terrestrial vertebrate Cos	Standards was collaboration with its member Nazural Heritage Progress and Commension Book Connections Charles, excellent and Estate of or and Impediate opposition, and paint communities around the books and the State and Charles. The distribution of the Storich, such, characteristics, manifests, conditions, and distribution of deliments of biological demonstry and and the State of demonstry of biological demonstry and the State of	Vector	Current	No.	Alaska Natural Heritage Program	Tracey Gotthardt		
Terrestrial	Bemerit Occurrence (ICO) dida for rare terrestrial ventebrate taxa in Alaida	Naturalisms, in Collaboration with its number Natural Heritage Progress and Commention Data Commention State Context, calculation address of or and impression depending on the Commention account to tribined States, and Context. The Machine International Context of the Context	Vector	Current	No.	Alaska Natural Heritage Program	Tracey Gotthardt		
Terrestrial	Seward Peninsula muskox population survey	PDY report summarizing the 2012 Seward Peninsula muskox survey effort.	Report	Current	No	Alaska Department of Fish	Tony Gorn		
Terrestrial	Central Kuskokwim River Peregrine Falcon Survey	Peregrine Falcon nesting surveys from 2000 to 2004 along the Kuskokwim	Report	Near-Term	No	and Game BLM	Bruce Seppi		
Terrestrial	Ray Mountains caribou: distribution, movements, and seasonal use areas from 1994-1997	Siver between McGrath and Aniak. Preliminary findings of habitat use patterns for the Ray Mountain caribou herd using three years of radiotelemetry observations. This dataset is a pdf report with several maps displaying seasonal caribou locations.	Report	Near-Term	No	BLM			
Terrestrial	Western arctic caribou seasonal range	Seasonal useage polygons and telemetry data for the Western Arctic Caribou Herd (WACH), including winter, migration, calving, summer, and peripheral rames.	Vector	Current	No?	Alaska Department of Fish and Game			
Terrestrial	Alaska State Surficial Geology Map	State-wide map of surfical geology.	Polygon	Current	No	National Park Service			
Terrestrial	National Land Cover Database - Alaska	The National Land Cover Database (NLCD) 2006 is a Landsat-derived, 30 meter spatial resolution digital land cover map that describes the land cover for the 50 U.S. states and Puerto Rico using twenty consistent land cover classes.	Raster	Current	No	USGS			
Terrestrial	Forest Insect and Disease Conditions in Alaska	This data represents areas of forest damage due to insect infestation, fire, flood, landslides, and windthrow. The information was collected,	Polygon	Current	No.	State and Private Forestry,			
		cooperatively by antial curvey by both the USFs, Forest Health Protection (Fife) and AURD, (but, forestly, Soviey, an excitated primarily in All and August to that post "signifusers" may be identified during the optimal pround for symptom development of coult entertainer. The aerial curvey of conditionated such that the maximum enters of recent back back dismage Flading revery) are interest discharged forestimated in Flading revery and interest discharged forestimated flading revery and interest discharged forestimated flading revery and interest discharged flating Alaska and interior Alaska. The data represents a 10 year cumulative effect for 1989-2010.				Forest Health Protection			
Terrestrial	National Wetlands Inventory (NWI)	This data set represents the extent, approximate location and type of wetlands and deepwater habitats in the Alaxia, United States. These data delineate the areal extent of wetlands and surface waters as defined by Cowardin et al. (1979).	Polygon	Current	No	USFWS			
Terrestrial	Alaska Natural Heritage Program vertebrate polygon range maps	This dataset contains individual bird and mammal species range polygon shapeffliss, compiled by the Alaska Natural Horitage Program. Whenever possible, shapeffles indicate seasonal occurrence (e.g. breeding, wintering, spring/fall migration).	Vector	Current	No	Alaska Natural Heritage Program	Tracey Gotthardt	Moderate	Spatial accuracy is moderate to high because ranges are a coarse scale representations of actual species range.
Terrestrial	Alaska Gap analysis terrestrial vertebrate occurrence database	This dataset contains point occurrence records for individual bird and mammal species aquired from numerous data sources for the Alaska Gap Analysis Project.	Vector	Near-Term	Yes	Alaska Gap Analysis Project	Tracey Gotthardt		Non_Redundancy- duplicate records have a value of 1 in the "Duplicates" field of the attribute table.
Terrestrial	Sessonal range polygons of all caribou herds in Alaska	This dataset provides a statewide perspective on location of recognized carbon herds in Alaska based on an inclusive composite of telemetry data, survey observations, and local incombedge. The data see describes the extent of seasonal and total range for 33 caribon herds in Alaska.	Vector	Current	No	Alaska Department of Fish and Game	Tom Paragi		Spatial accuracy- polygons were originally digitized from a 1: 1,000,000 scale map (in 1998). Updated using a 1:250,000 scale map (in 2008).
Terrestrial	Western Arctic caribou herd migration routes	Western Arctic caribou fall migration routes collected by ADF&G from satellite collares from 1987-2004.	Report		The informarmation displayed on the map should be used for graphic display only.				
Terrestrial	Western Arctic caribou herd calving grounds	Western Arctic caribou herd calving ground (June 4-20) created from kernal analysis of satellite collar locations from August 1988 through August 2007. Data from the Alaska Department of Fish and Game.	Report		No	Alaska Department of Fish and Game?			
Terrestrial	Western Arctic caribou herd spring migration routes	Western Arctic caribou herd spring (April 1 to June 3) migration routes from	Report	Near-Term	No No	Alaska Department of Fish			
Terrestrial		data collected from Aug 1998 to Aug 2007. Western Arctic caribou winter (Nov 1- March 31) range from data collected				and Game?			
retreatual	Western Arctic caribou herd winter range	Western Arctic caribou winter (Nov 1- March 31) range from data collected from Aug 1998- Aug 2007.	Report	Near-Term	PRO .	Alaska Department of Fish and Game?			
Terrestrial	Winter kernal range of the Western Arctic caribou Herd	Winter of 2010 to 2011 and 2011 to 2012 kernel range polygons for the	Vector	Near-Term	No	National Park Serivce	Kyle Joly		